AMENDMENTS TO THE SPECIFICATION

Please amend the specification beginning with the paragraph that starts on page 14, line 15 of the specification as filed (paragraph [0041] of the published application) as follows:

[0041] <u>As best seen in FIGS. 5 and 6, The the head 14 has a structure wherein the frame 16 has thin plates 20 or support base</u> members <u>42</u> across its outer surface <u>38</u> but wherein the frame <u>16</u> or head is totally open inwardly of or below the <u>cleaning element</u> support members <u>20, 42</u>.

[0042] By having the cleaning element support members $\underline{20}$, $\underline{42}$ such as the plates $\underline{20}$ and the base members $\underline{42}$ generally thin and mounted across the outer surface $\underline{38}$ of the frame $\underline{16}$, less material is used than if, for example, the cleaning element support members $\underline{20}$, $\underline{42}$ were made integral with and of the same thickness as the frame $\underline{16}$. In addition, because the peripheral wall of the frame 16 extends inwardly from the cleaning element support members $\underline{20}$, $\underline{42}$, the toothpaste or other residue is more readily cleaned since it need be removed only a short distance which is the thickness of the cleaning element support members $\underline{20}$, $\underline{42}$ rather than the entire thickness of the peripheral wall of the frame $\underline{16}$.